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We present contextual collaboration, an approach to building collaborative systems that integrates these capabilities into core applications, and discuss its advantages. We describe the Jazz development environment that ...

Keywords: CDE, IDE, collaborative development environment, computer-supported collaboration, integrated development environment, software development

2 [greenfoot: combining object visualisation with interaction](#) [Poul Henriksen, Michael Kölling](#) October 2004 **OOPSLA '04**: Companion to the 19th annual ACM SIGPLAN conference on systems, languages, and applications**Publisher:** ACM [Request Permissions](#)

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The introduction of programming education with object-oriented languages slowly migrating is now often introduced at the high school level. This migration requires teaching tools that reach the target audience. ...

Keywords: experimentation, java, micro worlds, objects-first, pedagogy, visualisation

3 [Working Linux into the CS curriculum](#)[Michael P. Rogers](#)

December 2000 Proceedings of the seventh annual consortium on Computing in small colleges

Publisher: Consortium for Computing Sciences in Colleges

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 Joel Hollingsworth, David J. Powell
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Publisher: Trinity College Dublin
 Full text available:  [Pdf](#) (62.01 KB) Additional Information: [full citation](#), [abstract](#), [reference](#)
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In 2001, The Joint Task Force on Computing Curricula defined model curricula for a computer science program that specified the core learning units that a student should take over a four year period. The use of a single, ...


- 5 [Plugging-in visualization: experiences integrating a visualization tool with Eclipse](#)
 Rob Lintern, Jeff Michaud, Margaret-Anne Storey, Xiaomin Wu
 June 2003 **SoftVis '03**: Proceedings of the 2003 ACM symposium on Software visualization
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The Eclipse platform presents an opportunity to openly collaborate and share visualization experiences with the community and with developers. In this paper, we present our own experiences of "plugging in" SHriMP Views, ...


Keywords: configuration management and version control, integration, software development, visualization

- 6 [Experience with SAND-Tcl: a scripting tool for spatial databases](#)
 Claudio Esperança, Hanan Samet
 May 2000 **dg.o '00**: Proceedings of the 2000 annual national conference on Digital Government
Publisher: Digital Government Research Center
 Full text available:  [Pdf](#) (507.73 KB) Additional Information: [full citation](#), [abstract](#), [reference](#)
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The use of scripting makes it possible to overcome many important difficulties in the development of spatial database applications. By extending a general-purpose scripting language with constructs derived from the intended ...


- 7 [The automatic generation of formal annotations in a multimedia indexing and searching environment](#)
 Thierry Declerck, Peter Wittenburg, Hamish Cunningham
 July 2001 **Proceedings of the workshop on Human Language Technology and Volume 2001**, Volume 2001
Publisher: Association for Computational Linguistics
 Full text available:  [Pdf](#) (103.78 KB) Additional Information: [full citation](#), [abstract](#), [reference](#)
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We describe in this paper the MU-MIS Project (Multimedia Indexing and Searching Environment) with the development and integration of base technologies, demonstrated within a large-scale automated multimedia indexing ...

- 8 [Project scheduling using state-based probabilistic decision networks](#)
 Phoebos G. Ioannou, Julio C. Martinez
 December 1998 **WSC '98**: Proceedings of the 30th conference on Winter simulation
Publisher: IEEE Computer Society Press
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9 Eclipse as a platform for research on interruption management in software development

 Uri Dekel, Steven Ross

October 2004 **eclipse '04**: Proceedings of the 2004 OOPSLA workshop on eclipse technology

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Automated tools for mediating incoming interruptions are necessary in order to balance software development with the need to collaborate and absorb information. At present, building such ...

10 Building Collaboration into IDEs

 Li-Te Cheng, Cleidson R.B. de Souza, Susanne Hupfer, John Patterson, Steven Ross

December 2003 **Queue**, Volume 1 Issue 9





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